	Search Text
1	capacitor.ab.
2	607/4.ccls.
3	S1 and S2
4	capacitor.clm.
5 6	S1 and S2
6	S1 and S4
7	pacing
8	defibrillat\$3
9	S7 with S8
10	S6 and S9
11	energy
12	S10 and S11
	"607"/\$.ccls.
14	S12 and S13
	capacitor
16	S9 same S15
17	S16 and S1 and S4
18	S13 and S17
<u> </u>	("5713925").PN.
20	("6208895").URPN.
	("4402322" "4693253").PN.
22	"5713925".pn.
	pac\$3
	defibrillat\$3
25	S23 with S24
26	capacitor
27 28	S25 same S26
29	single S26 with S28
30	S25 same S29
31	("6104953").URPN.
3 +	
	("4504773" "4637397" "4745923" "4850357" "4953551" "4998531"
32	"4850357" "4953551" "4998531" "5078134" "5083562" "5111816"
	"5222492" "5230336" "5249573"
	"5395394" "5443490" "5472454"
	"5594287").PN.
22	
33	"6208895"

	Search Text
34	("6208895").URPN.
35	residual
36	S26 with S35
37	S25 same S36
38	S26 same S35 .
39	S38 same S25
40	capacitor.clm.
41	S35 and S40
42	S25 and S41
43	S23 with S35
44	S40 and S43
45	S25 and S44
46	energy
	capacitor.clm.
48	pac\$3
49	defibrillat\$3
	S48 with S49
	S50 and S47
	S46 and S51
	S50 same S46
	S47 and S53
	external\$2
<u></u>	S54 and S55
	607/10.ccls.
	capacitor.clm.
59	S57 and S58